



Programación Python para Machine Learning

Lección 11: Ajuste de hiperparámetros y flujos de trabajo en Machine Learning.

RECURSOS

Introduction to hyperparameter tuning with scikit-learn and Python

<https://www.pyimagesearch.com/2021/05/17/introduction-to-hyperparameter-tuning-with-scikit-learn-and-python/>

Tune Your Scikit-learn Model Using Evolutionary Algorithms

<https://towardsdatascience.com/tune-your-scikit-learn-model-using-evolutionary-algorithms-30538248ac16>

A Conceptual Explanation of Bayesian Hyperparameter Optimization for Machine Learning

<https://towardsdatascience.com/a-conceptual-explanation-of-bayesian-model-based-hyperparameter-optimization-for-machine-learning-b8172278050f>

BUILDING AND OPTIMIZING PIPELINES IN SCIKIT-LEARN

<https://iaml.it/blog/optimizing-sklearn-pipelines>